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	<u>L10</u>	(SCAN\$4 OR READ\$4 OR SENSOR OR CCD) NEAR4 (DOCUMENT OR DATA OR IMAGE OR PAPER OR SHEET OR PAGE OR FILM OR MANUSCRIPT) NEAR6 (TRANSFER OR CONEY\$4 OR MOVE OR CHANGE OR DIRECT\$4) NEAR7 (SELECT\$4 OR SWITCH OR CHANGE) NEAR5 (TRANSFER ADJ PATH OR DIRECT\$4) NEAR7(CONTROL\$4 OR DETERMIN\$4 OR DECID\$4) AND @AD<19991004	350	<u>L10</u>	
	DB=U	SPT; PLUR=YES; OP=OR			
	<u>L9</u>	(CONTROL\$4) NEAR3 (READ\$4 OR SCAN\$4 OR SENSOR OR CCD) NEAR3 (TRANSFER ADJ DATA OR INTERFACE) NEAR5 (INTERFACE or interface or I/F) NEAR5 (PC OR COMPUTER) AND @AD<19991004	149	<u>L9</u>	
	<u>L8</u>	(CONTROL\$4) NEAR3 (READ\$4 OR SCAN\$4 OR SENSOR OR CCD) NEAR3 (TRANSFER ADJ DATA OR INTERFACE) SAME (INTERFACE OR PC OR COMPUTER) AND @AD<19991004	2567	<u>L8</u>	
	<u>L7</u>	(CONTROL\$4) NEAR4(READ\$4 OR SCAN\$4 OR SENSOR OR CCD) NEAR5 (TRANSFER ADJ DATA) AND @AD<19991004	524	<u>L7</u>	
	<u>L6</u>	(CONTROL\$4) ADJ (READ\$4 OR SCAN\$4 OR SENSOR OR CCD) NEAR5 (TRANSFER ADJ DATA) AND @AD<19991004	50	<u>L6</u>	
	<u>L5</u>	(CONTROL\$4) NEAR8 (READ\$4 OR SCAN\$4 OR SENSOR OR CCD) NEAR5 (TRANSFER ADJ DATA) AND @AD<19991004	944	<u>L5</u>	
	<u>L4</u>	(CONTROL\$4) ADJ(READ\$4 OR SCAN\$4 OR SENSOR OR CCD) NEAR5 (TRANSFER ADJ DAT) AND @AD<19991004	0	<u>L4</u>	
	DB=U	SPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR			
	<u>L3</u>	(CONTROL\$4) NER(READ\$4 OR SCAN\$4 OR SENSOR OR CCD) NEAR5 (TRANSFER ADJ DAT) AND @AD<19991004	5677046	<u>L3</u>	
	<u>L2</u>	(scan\$4 or read\$4 or sensor or ccd) with (measur\$4 or obtain\$4 or monitor\$4 or detect\$4 or designat\$4 or determin\$4) near6 (dark adj current or noise) SAME (voltage or current or potential) near5 (diode or cell) and @ad<19990630	74	<u>L2</u>	
	<u>L1</u>	(scan\$4 or read\$4 or sensor or ccd) with (measur\$4 or obtain\$4 or monitor\$4 or detect\$4 or designat\$4 or determin\$4) near6 (dark adj current or noise) and (voltage or current or potential) near5 (diode or cell) and @ad<19990630	811	<u>L1</u>	